

PATENT ABSTRACTS OF JAPAN

(11)Publication number : **2000-047988**

(43)Date of publication of application : **18.02.2000**

(51)Int.CI.

G06F 15/00

(21)Application number : **10-212225**

(71)Applicant : **HITACHI LTD**

(22)Date of filing : **28.07.1998**

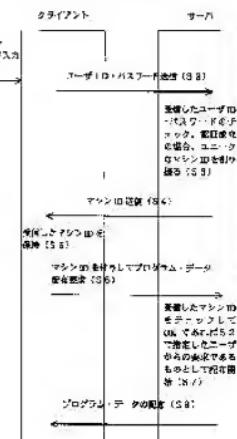
(72)Inventor : **TOZONO RYOJI**

(54) CERTIFYING METHOD BY MACHINE ID

(57)Abstract:

PROBLEM TO BE SOLVED: To provide a certifying method capable of performing an operatorless job operation even the distribution to an unmanned terminal in the night requiring a certificate by unnecessarily log-in operation based on a user identifier (ID) password for every job execution request.

SOLUTION: Concerning this certifying method, when a client machine is logged in by the user ID password certified on the side of a server or when the normality is proofed by receiving a client certificate after a certificate is transmitted to the server, a machine ID to be uniquely determined is distributed from the server for each client machine. By using the distributed machine ID for the following client certification, the log-in based on the user ID password for each job execution request from the client is unnecessarily and the certifying function of the client machine itself can be provided.



LEGAL STATUS

[Date of request for examination] **10.09.2001**

[Date of sending the examiner's decision of rejection] **06.06.2005**

[Kind of final disposal of application other than the examiner's decision of rejection or application converted registration]

[Date of final disposal for application]

[Patent number]

[Date of registration]

[Number of appeal against examiner's decision of rejection]

[Date of requesting appeal against examiner's
decision of rejection]

[Date of extinction of right]

Copyright (C); 1998,2003 Japan Patent Office